




Figure E4. Risk of Bias, Question 3

Author	Agent	Risk of Bias					Applicability	
		Could Patient Selection Have Introduced Bias	Could the conduct or interpretation of the index test have introduced bias	Could the reference standard, its conduct, or its interpretation have introduced bias	Could the patient flow have introduced bias	Is there concern that the included patients do not match the review question	Is there concern that the index test, its conduct, or interpretation differ from the review question	Is there concern that the target condition as defined by the reference standard does not match the review question
Setullarnay 2000 <sup>e47</sup>	PEG							
Stone 2019 <sup>e45</sup>	PEG							
Wenande 2016 <sup>e48</sup>	PEG							
Sanchez Moreno 2015 <sup>e49</sup>	PEG							
Extremiera Ortega 2018 <sup>e50</sup>	PEG							
Shah 2013 <sup>e51</sup>	PEG							
Pizzimenti 2014 <sup>e52</sup>	PEG							
Kim 2018 <sup>e53</sup>	PEG							
Sohy 2008 <sup>e54</sup>	PEG							
Giangrande 2019 <sup>e55</sup>	PEG							
Bommarito 2011 <sup>e56</sup>	PEG							
Hryr 2006 <sup>e57</sup>	PEG							
JoverCerdea 2019 <sup>e58</sup>	PEG							
AntonGirones 2008 <sup>e59</sup>	PEG							
Badiu 2015 <sup>e60</sup>	PEG							
Perez-Perez 2011 <sup>e61</sup>	PS							
Wagner 2018 <sup>e62</sup>	PS							
Badiu 2012 <sup>e63</sup>	PS							
Shelly 1995 <sup>e64</sup>	PS							
Coors 2005 <sup>e65</sup>	PS							
Limaye 2002 <sup>e66</sup>	PS							

 Low  
 High  
 Unclear  
 PEG= polyethylene glycol  
 PS= polysorbate